

Q1 80 $\mu$ m in a number not exceeding 5 per square meter when measured under a microscope at a multiplication of 100.

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Q2 21. (Twice amended) A photosensitive film according to Claim 19, wherein adhesive strength between the photosensitive resin layer and the support film is greater than adhesive strength between the photosensitive resin layer and the protecting film.

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Q3 28. (Amended) A photosensitive film according to Claim 19, wherein the protecting film is a polypropylene film.

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Q4 31. (Amended) A photosensitive film according to Claim 19, wherein the protecting film has a thickness of 5 to 50 $\mu$ m.

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32. (Amended) A photosensitive film according to Claim 19, wherein the protecting film is a film removed at a time of lamination of the photosensitive film on a substrate.

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Q5 33. (Twice amended) A process for laminating a photosensitive film on a substrate, which comprises laminating the photosensitive film of Claim 19 on a substrate, while removing the protecting film so as to make the photosensitive resin layer adhere to the substrate having a metallic surface.

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36. (NEW) A photosensitive film which comprises a support film (A), a photosensitive resin composition-containing photosensitive resin layer (B) formed on said support film (A), and a protecting film (C) stuck onto said photosensitive resin layer (B), wherein the number of fish eyes having a diameter of at least 80  $\mu\text{m}$  included in said protecting film (C) does not exceed 5 fish eyes/ $\text{m}^2$  when measured under a microscope at a multiplication of 100; and said photosensitive resin composition-containing photosensitive resin layer (B) has a film thickness of 5 to 30  $\mu\text{m}$ , wherein generation of air voids in said photosensitive resin composition-containing photosensitive resin layer (B) does not exceed 5 air voids/ $\text{m}^2$  when measured under a microscope at a multiplication of 100 following lamination of the photosensitive film and removal of the protecting film.